EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5370	$2tree and (range-specifying or range or range-specific) and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L2	468	$2tree with (range-specifying or range or range-specific) and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L3	179	$2tree adj4 (range-specifying or range or range-specific) and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L4	70	$2tree adj2 (range-specifying or range or range-specific) and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L5	21	("5319743" | "5937408" | "6073134" | "6108657" | "6226647").PN. OR ("6625611").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/26 16:18
L6	35	$2tree with (range-specifying or range or range-specific) adj3 key and ("707". clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L7	0	("2004/0133590").URPN.	USPAT	OR	OFF	2007/01/26 16:18
L8	0	("2004/0133590").URPN.	USPAT	OR	OFF	2007/01/26 16:18
L9	0	$2tree with (range-specif$3 or range adj specif$3) adj3 key and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L10	2	$3tree with (range-specif$3 or range adj specif$3) with key and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18

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L11	4	$3tree same (range-specif$3 or range adj specif$3) with key and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L12	4	$3tree same (range-specif$3 or range adj specif$3) same key and ("707". clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L13	181	$3tree same (range-specif$3 or range) with key and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L14	48	("4344134" | "4606002" | "4841435" | "5408652" | "5446887" | "5546571" | "5560007" | "5613105").PN. OR ("5752243").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/26 16:18
L15	50	("3596257" | "4429385" | "4468728" | "4586027" | "4611272" | "4677550" | "4945475" | "5036457" | "5093779" | "5109336" | "5121493" | "5202986" | "5204958" | "5210870" | "5249265" | "5274805" | "5283894" | "5293616" | "5301314" | "5303367" | "5307486" | "5339411" | "5404513" | "5408652" | "5481702" | "5497485" | "5551027" | "5555409" | "5557786" | "5561785" | "5561786" | "5577243").PN. OR ("5930805").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/26 16:18
L16	25	("4468728" | "5095480" | "5386413" | "5519858" | "5539922" | "5557786" | "5574910" | "5640551" | "5655129" | "5701467" | "5787430").PN. OR ("6061679").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/26 16:18
L17	12	("5263160" | "5359724" | "5557786" | "5640551" | "5765165" | "5950198" | "6029170" | "6032207" | "6061679" | "6347318").PN. OR ("6493706").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/26 16:18
L18	17	$3tree same (network adj address$2) same key and ("707".clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L19	10	temporary adj node and "707".clas.	USPAT	OR	OFF	2007/01/26 16:18

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L20	0	temporary adj node and temporary adj key and "707".clas.	USPAT	OR	OFF	2007/01/26 16:18
L21	0	temporary adj node and temporary adj key	USPAT	OR	OFF	2007/01/26 16:18
L22	0	temporary adj2 node and temporary adj2 key	USPAT	OR	OFF	2007/01/26 16:18
L23	2	temporary adj3 node and temporary adj3 key	USPAT	OR	OFF	2007/01/26 16:18
L24	6	temporary adj key and "707".clas.	USPAT	OR	OFF	2007/01/26 16:18
L25	1	temporary adj node and temporary adj key and "707".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L26	1	temporary adj node and temporary adj key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L27	1	temporary adj2 node and temporary adj2 key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18
L28	4	temporary adj3 node and temporary adj3 key	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/26 16:18

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LH Thai - US Patent 5,560,007, 1996 - Google Patents
... [54] **B-TREE KEY-RANGE** BIT MAP ... Database Toolbox Owner's Handbook, Appendix B, B+ **Tree** Structure, pp. ... Baker, M., **B-tree** indexing: A look at indexing tradeoffs in ...
Cited by 54 - Related Articles - Web Search

[BOOK] ... : A **Key**-value Locking Method for Concurrency Control of Multiaction Transactions Operating on **B-tree** ... - group of 12 »
C Mohan - 1989 - cs.wisc.edu
... of nonindex and index operations, including **range** scans ... it supports very high concurrency during **tree** traversals, structure ... waiting for a lock on a **key** value in ...
Cited by 124 - Related Articles - View as HTML - Web Search - Library Search

[BOOK] The KDB-**tree**: a search structure for large multidimensional dynamic indexes - group of 6 »
JT Robinson - 1981 - ACM Press New York, NY, USA
... roof 'k-@?-- **KEY** Llcl - - all of K-space ... Figule 1. Example 2- P E **Tree** 3. Queries A **range** query can be expressed by specifying a region, the query region. ...
Cited by 564 - Related Articles - Web Search - Library Search

Data Structures for **Range** Searching
JL Bentley, JH Friedman - ACM Computing Surveys (CSUR), 1979 - portal.acm.org
... the root is discriminated by the first **key**, its sons by ... and Finkel [FRIE77] and makes the kd **tree** a structure ... Analysis of kd trees for **range** searching has been ...
Cited by 254 - Related Articles - Web Search

[BOOK] The Seen and Unseen World of the Fallen **Tree** - group of 4 »
C Maser, JM Trappe, OPN Forest, RE Station - 1984 - srs.fs.usda.gov
... limited by low moisture availability in summer, the fallen **tree**-soil interface ... **Key** Words: Fallen trees, decay (wood), decomposition, old-growth stands, Douglas ...
Cited by 60 - Related Articles - Cached - Web Search - Library Search

External sorting using **key** value distribution and **range** formation - group of 2 »
EE Lindstrom, JS Vitter - US Patent 4,575,798, 1986 - Google Patents
... The sampled **key** values are then read into internal memory and inserted into the balanced **tree**, as explained above. **Range** (Bucket) Formation Phase This phase is ...
Cited by 48 - Related Articles - Web Search

New Data Structures for Orthogonal **Range** Queries - group of 6 »
DE Willard - SIAM J. Comput., 1985 - locus.siam.org
... **Key** words, augmented **tree**, data base, geometric retrieval, k ... **tree**, multidimensional retrieval, orthogonal **range** query, **range** query, relational data base, super-**B** ...
Cited by 68 - Related Articles - View as HTML - Web Search

B-tree structured data base using sparse array bit maps to store inverted lists
US Patent 4,606,002, 1986 - freepatentsonline.com
... contain the data value represented by the associated **key**, each pointer including a **range** value and ... the data tables in the form of a **B-tree** index having ...
Cited by 87 - Related Articles - Cached - Web Search

Rapid recent **range**-margin rise of **tree** and shrub species in the Swedish Scandes - group of 4 »
L Kullman - Journal of Ecology, 2002 - Blackwell Synergy
... Rapid recent **range**-margin rise of **tree** and shrub species in the Swedish Scandes. Leif Kullman. Summary. 1, Recent elevational **range**-margin ...
Cited by 48 - Related Articles - Web Search - BL Direct

An asymptotically optimal multiversion **B-tree** - group of 11 »
B Becker, S Gschwind, T Ohler, B Seeger, P ... - The VLDB Journal The International Journal on Very Large ..., 1996 - Springer
... b m i) blocks. – A **range** query in version i that returns r ... For example, the **B-tree** uses a separator **key** and the R-**tree** uses a rectangle as a router. ...
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CM Hoffmann, MJ O'Donnell - Proceedings of the 6th ACM SIGACT-SIGPLAN symposium on ..., 1979 - portal.acm.org
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M Copelli, O Kinouchi, N Caticha - Physical Review E, 1996 - APS
... whenever necessary, must be regarded tobe a branch perceptron of a **nonoverlapping** or tree ... A. The TCM model The **K tree** committee machine we deal with is a set ...
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Programming with Equations
CM HOFFMANN, MJ O'DONNELL - ACM Transactions on Programming Languages and Systems, 1982 - portal.acm.org
... Figure 4 when several insertions are attempted in parallel. **Nonoverlapping** equations may be used freely in parallel. ... ins(**K**, **tree**(X)) = tree(ins(K, X)). (B1) ...
Cited by 34 - Related Articles - Web Search

Set-associative cache simulation using generalized binomial trees - group of 2 »
RA Sugumar, SG Abraham - ACM Transactions on Computer Systems (TOCS), 1995 - portal.acm.org
Page 1. Set-Associative Cache Simulation Using Generalized Binomial Trees — RABIN A. SUGUMAR Cray Research Inc. and SANTOSH G. ABRAHAM ...
Cited by 13 - Related Articles - Web Search - BL Direct

An implementation and performance analysis of spatial data accessmethods - group of 2 »
D Greene - Data Engineering, 1989. Proceedings. Fifth International ..., 1989 - ieeexplore.ieee.org
Page 1 Methods Diane Greene1 Computer Sciences Department University of California. Berkeley Berkeley. Ca. An Implementation and ...
Cited by 83 - Related Articles - Web Search

Slicing and non-slicing, unified and rotation independent, algebraic representation of floorplans - group of 2 »
CI Horta, JA Lima - EUROMICRO 97.'New Frontiers of Information Technology'., ..., 1997 - ieeexplore.ieee.org
... vertical line segments into n **nonoverlap**- ping basic ... vertical line segments into n **nonoverlapping** basic rectangles ... GW has an unique 2-**k tree** representation ([SI ...
Related Articles - Web Search

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H Ahmadi, WE Denzel - Selected Areas in Communications, IEEE Journal on, 1989 - ieeexplore.ieee.org
... The switch fabrics described in this section are based on a fully interconnected topol- ogy in the sense that every input has a **nonoverlapping** direct path to ...
Cited by 152 - Related Articles - Web Search

Polynomial time testability of circuits generated by inputdecomposition - group of 4 »

G Lee, MJ Irwin, RM Owens - Computers, IEEE Transactions on, 1994 - ieeexplore.ieee.org
... model to include the circuits in which the subcircuits form a partial **k-tree** [3].
For ... by finding the partition of the inputs x into two **nonoverlapping** sets XI ...
Cited by 2 - Related Articles - Web Search - BL Direct

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MA Nascimento, MH Dunham - Knowledge and Data Engineering, IEEE Transactions on, 1999 - ieeexplore.ieee.org
... Clipping: Divides the whole indexed space in **nonoverlapping** (disjoint) subspaces and the in ... Time Index, and the **K*-tree** are presented in Section 4. We conclude ...
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